the industries is available in the form of raising custom duties upto the bound levels, imposing anti-dumping duties, taking safeguards measures in case of surge in imports, etc.

(d) In view of (a) to (c), the question does not arise.

Effect of liberalisation on SSIs

1850. SHRI PRITHVIRAJ CHAVAN: Will the Minister of SMALL SCALE INDUSTRIES be pleased to state:

(a) whether Government have carried out any study to identify the sections of Small Scale Industries which have been adversely affected by liberalization of import regime mandated by WTO;

(b) if so, what are details of such a study; and

(c) what action, Government propose to take to save these industries?

THE MINISTER OF STATE IN THE MINISTRY OF SMALL SCALE INDUSTRIES (SHRI TAPAN SIKDAR): (a) and (b) The Government has carried out studies to identify the impact of WTO on SSI sectors. The main issues for the SSIs emerging out of these studies are inadequacy of credit, technological obsolecence, marketing problem, poor quality, lack of standards conforming to international standards, poor infrastructure, etc.

(c) The Government has put in place several measures to help SSIs become globally competitive. These include special focus on areas such as technology upgradation, infrastructure assistance through cluster approach, timely availability of credit, adoption of modern management practices, use of electronic infrastructure and other IT applications to face the emerging challenges of trade liberalization. A comprehensive policy package for the development of SSIs announced on 30th August, 2000 serves to enhance the competitiveness of SSIs through easier access to credit, availability of collateral free composite loan upto Rs. 25 lakhs, capital subsidy for technology upgradation and improved infrastructure.

Unfinished projects

1851. SHRI PARMESHWAR KUMAR AGARWALLA:
SHRI VIJAY J. DARDA:

Will the PRIME MINISTER be pleased to state:

(a) whether it is a fact that there are unfinished projects in India in which Rs. 20,000 crore have been sunk;

(b) if so, how many such projects are there;

(c) what are the reasons for these unfinished projects and whether Central Government have any mechanism to monitor progress of these unfinished projects;

(d) which are the States where these unfinished projects are existing and the periods thereof and whether responsibility is being fixed for this waste of Government funds;

(e) what is the actual cost of the projects;

(f) whether Government propose to look at those projects and take up some of them which are viable; and

(g) what are major reasons for stopping the projects midway?

THE MINISTER OF STATE IN THE MINISTRY OF STATISTICS AND PROGRAMME IMPLEMENTATION (SHRI SATYABRATA MOOKHERJEE): (a) to (g) As on 1.7.2003, 519 projects in the Central Sector are yet unfinished and under implementation. Sector-wise details are given in Statement-I *(See* below). However, there are 33 projects which are unfinished as they have been frozen/dropped after incurring an expenditure of Rs. 1,207.17 crore.

These projects have been frozen/abandoned/merged with other projects due to geo-mining problems, fund constraints, land acquisition problems, change in strategy and other reasons. The concerned Ministries/Departments monitor the unfinished/frozen/abandoned/ merged projects.

The list of these 33 projects with details of their location, cost, amount of expenditure made and the reasons for dropping or freezing is given in Statement-ll *(See* below).

Frozen projects are taken up as and when the resource position improves.

Reasons for stopping of specific projects mid-way may be seen in the Statement-ll.

Statement"!

Sector-wise details of unfinished projects under Implementation as on 1-7-2003

Sl.No.	Sector	Number of Projects	Now Anticipated Cost of project (Rs. Cr.)	%of Total	Cum. Exp. 3/03 (Rs. Cr.)	Exp. upto The End Of Qtr.	Balance Expenditure
1.	Atomic Energy	8	26262.27	12.10	5695.46	6196.46	20566.81
2.	Civil Aviation	4	261.34	0.12	82.13	94.93	179.21
3.	Coal	57	7763.99	3.58	4693.77	4783.65	3070.22
4.	Fertilisers	1	509.40	0.23	354.00	367.02	155.40
5.	I&B	3	183.61	0.08	143.41	146.62	40.20
6.	Mines	3	2598.76	1.20	1846.57	2713.79	752.19
7.	Steel	8	1021.39	0.47	160.89	168.93	860.50
8.	Petroleum	30	33995.11	15.66	5469.74	7210.31	28525.37
9.	Power	45	60203.34	27.73	28909.71	31200.20	31293.63
10.	Health & FW	3	780.86	0.36	132.02	197.54	648.84
11.	Railways	163	40501.89	18.66	10775.93	11667.05	29725.96
12.	Road Transport & Highways	122	26545.86	12.23	9594.56	11083.89	16951.30
13.	Shipping & Ports	45	4195.11	1.93	1508.22	1985.28	2686.89
14.	Telecommunication	13	820.07	0.38	306.79	309.38	513.28
15.	Urban Development	12	10995.85	5.07	3954.95	4057.22	7040.90
16.	Water Resources	2	442.00	0.20	0.00	0.00	442.00
	TOTAL:	519	217080.85	100.0	73628.15	82182.27	143452.70

Statement-II *List of Frozen or Dropped projects as on 01-07-2003*

Unit: (Cost/ExDenditure :Rs. in croresl

SI. No.	Project (District) (State)	Capacity	Date of Govt. Appro-val Orgrt (Rvsd)	Date of Comrrassrcnng Original (Revised)	Date of Comrrassrcnng Anti-cipated	Cost .Apprcwd Original (Revised)	Cost Anticipated	% Cost over Run on original (Revised)	Cumulative Ejqjenrjture	Reasons	Action Taken
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
SECTOR: COAL											
	BCCL										
1.	D & F Ropeways (Dhanbad) (Bihar)	4.00 MTY	1987A31	199001	N.A.	16.12 21.32	21.32	32 0	4.15	Geomining/ Technological problems.	Closed in present position. Further, outsourcing is being done. Closed and cost of machines (Rs.4.8 crore) written off.
2	Patheroti Washer (Dhanted) (Bter)	2.00 MTY	198802 1994/12	19924X3 199B03	199803	29.43 43.49	48.49	65 0	889	▪do-	
a	Block-III oc (Dhanbad) (Bihar)	045 MTY	199106	199803	NA	45.97	45.97	0 *	15.55 0	Due to fire problem.	Keptinabeyance HEMM drverted to other projects.
4	Vtshwakarma OC (Dhanbad)	07 MTY	199708	2001A33	200203	44.74	44.74	0 0	0.84	Land and funds problem.	Project to start after land acquisition problems are solved.

CCL	*03)* MTY	1990/12	199603	NA	47.40					
& KanreOC (Maharasttra)						47.40	0 0 0	1.64	Georiininc/ Technological problems.	To start after land acquisition problems are solved and funds are available.
6 HndegjrOC	0.78 MTY	1991A)3	199503	NA	41.48		NA NA	023	Geomining' Technological problems.	-do-
(Hazaia^) (Shar)										
7. ParejEast UG (Hazartagh) (Bhar)	030 MTY	199209	199903	NA	29.34	2934	0 0	1.10	Land problem.	-do-
a TarmiOC (Bokaro) (Bihar)	050 MTY	1991/05	199503	NA	29.55	29.55	0 0	023	Geomining/ technological problems.	-do-
9. JirdihOC	0.e0 MT	1991/03	199304	NA	48.83	48.83	0 0		-do-	Not included in Tenth Han
SECL							0 0		Technology	DGMS approval
10. ChurchaWest (PSUWJUG (Ma*ya Pradesh)	0.66 MTY	1994/12	199603	NA	48.61	48.61			to be finalised and approved by DGMS.	requred.

BCCL Bharat Coking Coal Limited OC: Open casl MTY; Million tonnes per year

CCL:: Central Coalfields limited UG:UnderGround

SECL: South Eastm Coal Fields Ltd.

(1) (2)	(3)	(1)	(5)	(6)	(7)	(8)	0)	(10)	(11)	(12)
ECL										
11. Laudoha UG (Bankura) (West Bengal)	0.68 MTY	198903	199603	N.A.	49:34	49.34	0 0	0.80	Geomining/ technological Problems	Dropped and assets transferred to Jhanjra project
12 Ramphal OC (Godda) (Bihar)	15	199609	2002/03	NA	46.B6	46.86	0 0		Less off-take by NTPC and shortage of funds.	Included in the Rajmahal optimisation O.C. project which is under formulation.
MCL										
13 M-CHP Lai-Kura (Samleshwari) (Orrissa)	510 MTY	1991/00	199503	NA	49.19	4919	0 0		Funds constraints.	Dropped
WCL										
14, AMB. River Diversion		1993/04	1997.03	NA	27.99		NA NA	001	Geomining/ technological problems.	Dropped
NLC										
15. Barsingar Lignite Mine (Bikaner) (Rajasthan)	MT 1.7	1991*4	199505	N.A.	242.31	242.31	0 0	24.48	Geomining/ technological problems.	Being taken up by NLC. FRs under approval
16 Barsingar Lignite TPS (Bikaner) (Rajasthan)	MW 2x120	1991/04	1996/06	NA	585.73	664.11	13	506	**-do-**	-do-

Sector: fertilisers

HFC

17. Hatta Fert. PTOJ (MkInapu) (West Bengal)	THMT 151	1971/11 1981*17	1978/10 198204	NA	88.03 281.96	790.00	797 180	840.00	Technology faiure-being sold to private sector.	Final decision of the Cabinet tor dosure/ hive oflol the project and disposal of the assets is yet to be obtained

Sector Mines

NALCCr

m Wheel Piq. Angol-AJum (Dhankand) (Orissa)	Noa 45000	1997/12	NA	NA	9256	9Z56	0 0	1.62	Technology issues.	Dropped. Instead up-gracing of the project being considered

Sector Power

DVC

19. PanchetW II HEP (Dharfcrf) (BHaO	*WIN* 40	197S01	193301	NA	16.03	82.09	412 412	4922	Generation in convemtional mode completed. Decision on Pumped storage awaited.	Final decision expected shortly

ECL Eastern Coal Fields Ltd. Ma; Mahanadi Coal ReMs Ltd.
WCL Western Coalfields Ltd. MW: Mega Watt
TPS:Thermal PowerStation NLC: Neweli Lkjnite Corooratinoi *in*
HFC. Hindustan Fertizer Corporalion Ltd. THMT Thonsard MetncTonnes
NALCO : National Aluminium Co. lid. DVC \damodar valley Corporation

(1) (2)	(3)	(4)	8	(6)	(7)	(8)	ft	(10)	(11) (12)
NHPC									
3D. Koel Karo HEP (Pandhi/SNG) (Bihar)	MW 710	1981/06 1991/11	1999/11 1999/11	N.A	444.67 1292.82	2594.17	483 101	4460	CCEA approval Decision to to the RCE implement the awaited. project or not is yet to be taken (due to R&R and high cost of power and water problem)
NTPC									
21. Farakka STPP-III (Murshidabad) (West Bengal)	500	1989/09	1993/12	NA	60365	603.65	0 0		Phased out due to low demand in the region
PGCIL									
22. Koel karo TR Line (Jamshedpur) (Bihar)	0 KM 215	1991/11	1998/03	NA	52.59	52.59	0 0		To start only Linked to after generation generation project takes oft protect
Sector Petroleum									
IOC									
23. Gujrat Ref. Residue UPGD (Gujarat)		1999/10	200301	NA	439200	439200	0 0	107.45	Frozen. Reviewe of Demand underway.

24. Const. Pol Trmrl Erip (Paradeep) (Orissa)		1999AM	200305	NA	569.00	569.00	0 0	14.77	Frozen.
25. LPG Temiinal forEirp Paradeep Orissa	TRA 2Lac	1999A0	200306	NA	22061	22061	0 0	38.73	Frozen.
ONGC									
aa IOR Scheme Santhal Gujarat	MMT 0.326	20COD9	2004O3	200403	38.85	3685	0 0	17.80	Frozen.
27. INRL. NCRE Sanand Gujarat	MMT	200OD9	200403	200403	30.30	30.30	0	932	Ferozen.
BPCL									
28. Prod.Tefm. CIRBINA Madhya Pradesh	Th.MT	1997/11 199609	200011	NA	463.40	463.40	0 0	13.69	
Sector Railways									
Double									
29. Kalapipal-Phanda,WR Madhya Pradesh	KM 41	199004	1995M2	NA	53.00	53.00	0 0	211	Fund constraints/ Low priority.

KHPC: National Hydro Electric PowerCoiporationUd. NTPC: National Thermal Power Corporation Ltd.
PGCILPowerGikfOxporalionnnrJaLtd. IOC: IndaiOil Corporation.
CKM: Circuit Kilo Meters.

ONGCL Oil and Natural Gas Corporation.
Double: Line Doubling

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
30.	Kaipuigram-	KM	199304	NA	199703	21.00	21.00	0	048	Frozen.	
	Sho,NER Uttar Pradesh	26		199703				0			
GC											
31.	BHLDSamdri	KMS	199004	199506	NA	267.83	188.00	30		Frozen.	
	&Samcar-J.PU NR RJ. GU	306						■30			
WS&PU											
32	Chjbatlig-		1995/l0	NA	NA	33.84	3384	0	-	Frozen, as cost	
	ROH/POHWAGO FAC.SR (Karnataka)							0		estimates not sanctioned.	
Sector Shipping & Ports											
Ports											
33.	ACQ.OfCPP		199809	199903	NA	40.00	44.40	11 11	4.40	Divefsionregd. change over to	
	(Momigao) (Goa)								•	private supply are on.	

KM: Kilometre GC: Gauge conversion
WS & PU: Wokshops & Production Units.